

-	154	(capillary electrophoresis sequence nucleotide chromatography) adj (tube capillaries) same (polymer with (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/18 05:03
-	15	((capillary electrophoresis sequence nucleotide chromatography) adj (tube capillaries) same (polymer with (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed))) and (ozone O3 "O.sub.3")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 05:25
-	225	polymer\$4 near2 (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) with (capillary glass near tube)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 05:39
-	385	(polyimide plastic) near2 (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) with (capillary glass near tube)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 05:25
-	579	(polymer\$4 near2 (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) with (capillary glass near tube)) ((polyimide plastic) near2 (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) with (capillary glass near tube))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 05:25
-	18	((polymer\$4 near2 (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) with (capillary glass near tube)) ((polyimide plastic) near2 (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) with (capillary glass near tube))) and (ozone O3 "O.sub.3")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 05:43
-	14	((polymer\$4 near2 (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) with (capillary glass near tube)) ((polyimide plastic) near2 (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) with (capillary glass near tube))) and (ozone O3 "O.sub.3")) not (((capillary electrophoresis sequence nucleotide chromatography) adj (tube capillaries) same (polymer with (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed))) and (ozone O3 "O.sub.3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 05:25
-	5397	(polymer\$4 polyimide plastic) same (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) same (capillary glass with tube)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 05:41
-	14010	(capillary electrophore\$3 sequence nucleotide chromatography) near (tube capillaries) (polymer\$4 polyimide plastic) same (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) same (capillary glass with tube)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 15:37
-	553	((capillary electrophore\$3 sequence nucleotide chromatography) near (tube capillaries) (polymer\$4 polyimide plastic) same (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) same (capillary glass with tube)) and (ozone O3 "O.sub.3 ")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 05:43

-	213	((((capillary electrophore\$3 sequence nucleotide chromatography) near (tube capillaries) (polymer\$4 polyimide plastic) same (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) same (capillary glass with tube)) and (ozone O3 " O.sub.3 "))) and (strip\$3 remov\$3 clean\$3 clear\$3) near3 (window polymer\$4 polyimide plastic cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glaz\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 05:47
-	86	((((capillary electrophore\$3 sequence nucleotide chromatography) near (tube capillaries) (polymer\$4 polyimide plastic) same (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) same (capillary glass with tube)) and (ozone O3 " O.sub.3 "))) and (strip\$3 remov\$3 clean\$3 clear\$3) near3 (window polymer\$4 polyimide plastic cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glaz\$3)) and (strip\$3 remov\$3 clean\$3 clear\$3) adj (window polymer\$4 polyimide plastic cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glaz\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 05:49
-	131	((((capillary electrophore\$3 sequence nucleotide chromatography) near (tube capillaries) (polymer\$4 polyimide plastic) same (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) same (capillary glass with tube)) and (ozone O3 " O.sub.3 "))) and (strip\$3 remov\$3 clean\$3 clear\$3) near3 (window polymer\$4 polyimide plastic cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glaz\$3)) and (strip\$3 remov\$3 clean\$3 clear\$3) near (window polymer\$4 polyimide plastic cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glaz\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 05:48
-	4	((((capillary electrophore\$3 sequence nucleotide chromatography) near (tube capillaries) (polymer\$4 polyimide plastic) same (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) same (capillary glass with tube)) and (ozone O3 " O.sub.3 "))) and (etch\$3) adj (window polymer\$4 polyimide plastic cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glaz\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 05:50

89	<p>(((((capillary electrophoresis sequence nucleotide chromatography) near (tube capillaries) (polymer\$4 polyimide plastic) same (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) same (capillary glass with tube)) and (ozone O3 " O.sub.3 "))) and (strip\$3 remov\$3 clean\$3 clear\$3) near3 (window polymer\$4 polyimide plastic cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glaz\$3)) and (strip\$3 remov\$3 clean\$3 clear\$3) adj (window polymer\$4 polyimide plastic cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glaz\$3)) (((capillary electrophoresis sequence nucleotide chromatography) near (tube capillaries) (polymer\$4 polyimide plastic) same (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) same (capillary glass with tube)) and (ozone O3 " O.sub.3 "))) and (etch\$3) adj (window polymer\$4 polyimide plastic cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glaz\$3))</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	2003/05/09 05:51
83	<p>83 ((((((capillary electrophoresis sequence nucleotide chromatography) near (tube capillaries) (polymer\$4 polyimide plastic) same (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) same (capillary glass with tube)) and (ozone O3 " O.sub.3 "))) and (strip\$3 remov\$3 clean\$3 clear\$3) near3 (window polymer\$4 polyimide plastic cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glaz\$3)) and (strip\$3 remov\$3 clean\$3 clear\$3) adj (window polymer\$4 polyimide plastic cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glaz\$3)) (((capillary electrophoresis sequence nucleotide chromatography) near (tube capillaries) (polymer\$4 polyimide plastic) same (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) same (capillary glass with tube)) and (ozone O3 " O.sub.3 "))) and (etch\$3) adj (window polymer\$4 polyimide plastic cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glaz\$3))) not (((capillary electrophoresis sequence nucleotide chromatography) adj (tube capillaries) same (polymer with (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed))) and (ozone O3 "O.sub.3")) (((polymer\$4 near2 (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) with (capillary glass near tube)) ((polyimide plastic) near2 (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed) with (capillary glass near tube))) and (ozone O3 "O.sub.3")) not (((capillary electrophoresis sequence nucleotide chromatography) adj (tube capillaries) same (polymer with (cover covering coat coating clad cladding skin shell casing protect\$4 wrapped glazed))) and (ozone O3 "O.sub.3"))))</p>	<p>USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB</p>	2003/05/09 05:52

-	8	{US-6174337-\$ or US-6489112-\$ or US-5085757-\$ or US-6355198-\$ or US-5586205-\$ or US-5314723-\$ or US-4902323-\$).did. or (US-20020148728-\$).did.	USPAT; US-PGPUB	2003/05/09 17:26
-	2	("4940883").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 17:27
-	10	((US-6174337-\$ or US-6489112-\$ or US-5085757-\$ or US-6355198-\$ or US-5586205-\$ or US-5314723-\$ or US-4902323-\$).did. or (US-20020148728-\$).did.) ("4940883").PN.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 17:27
-	8	((US-6174337-\$ or US-6489112-\$ or US-5085757-\$ or US-6355198-\$ or US-5586205-\$ or US-5314723-\$ or US-4902323-\$).did. or (US-20020148728-\$).did.) ("4940883").PN.) and (ozone O3 "O.sub.3")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/09 17:27
-	1	((burn\$4 decompos\$3) with (polymer\$4 polyimide plastic) with (ozone O3 "O.sub.3")) same capillary same (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 16:47
-	1	((burn\$4 decompos\$3) with (polymer\$4 polyimide plastic) with (ozone O3 "O.sub.3")) and capillary and (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 15:41
-	137	((burn\$4 decompos\$3) with (polymer\$4 polyimide plastic) with (ozone O3 "O.sub.3")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 16:44
-	3	((JP-01025866-\$ or JP-60143827-\$).did. or (US-6443078-\$).did.	JPO; DERWENT	2003/05/16 16:01
-	3	((burn\$4 decompos\$3) with (polymer\$4 polyimide plastic) with (ozone O3 "O.sub.3")) and ((JP-01025866-\$ or JP-60143827-\$).did. or (US-6443078-\$).did.)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 16:00
-	3	"01025866" "60143827" "6443078"	DERWENT	2003/05/16 16:02
-	1	1996-508427.NRAN.	DERWENT	2003/05/16 16:04
-	1	1025866.URPN.	USPAT	2003/05/16 16:18
-	0	60143827.URPN.	USPAT	2003/05/16 16:19
-	0	6443078.URPN.	USPAT	2003/05/16 16:19
-	1	((burn\$4 decompos\$3) with (polymer\$4 polyimide plastic) with (ozone O3 "O.sub.3")) and (capillary same (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 16:19
-	436	((oxidiz\$3 oxidation) with (polymer\$4 polyimide plastic) with (ozone O3 "O.sub.3")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 16:38
-	3	((oxidiz\$3 oxidation) with (polymer\$4 polyimide plastic) with (ozone O3 "O.sub.3")) same capillary same (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 16:41
-	4	((oxidiz\$3 oxidation) with (polymer\$4 polyimide plastic) with (ozone O3 "O.sub.3")) same capillary and (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 16:41

-	1	((oxidiz\$3 oxidation) with (polymer\$4 polyimide plastic) with (ozone O3 "O.sub.3")) same capillary and (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4)) not ((oxidiz\$3 oxidation) with (polymer\$4 polyimide plastic) with (ozone O3 "O.sub.3")) same capillary same (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 16:41
-	1650	(burn\$4 decompos\$3 oxidiz\$3 oxidation) same (polymer\$4 polyimide plastic) same (ozone O3 "O.sub.3")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 16:45
-	5	((burn\$4 decompos\$3 oxidiz\$3 oxidation) same (polymer\$4 polyimide plastic) same (ozone O3 "O.sub.3")) same capillary same (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 16:51
-	28	((burn\$4 decompos\$3 oxidiz\$3 oxidation) same (polymer\$4 polyimide plastic) same (ozone O3 "O.sub.3")) and (capillary same (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4)) not (((burn\$4 decompos\$3 oxidiz\$3 oxidation) same (polymer\$4 polyimide plastic) same (ozone O3 "O.sub.3")) same capillary same (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 17:16
-	44	((burn\$4 decompos\$3 oxidiz\$3 oxidation) same (polymer\$4 polyimide plastic) same (ozone O3 "O.sub.3")) and (capillary and (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4)) not (((burn\$4 decompos\$3 oxidiz\$3 oxidation) same (polymer\$4 polyimide plastic) same (ozone O3 "O.sub.3")) same capillary same (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4)) ((burn\$4 decompos\$3 oxidiz\$3 oxidation) same (polymer\$4 polyimide plastic) same (ozone O3 "O.sub.3")) and (capillary same (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4)) not (((burn\$4 decompos\$3 oxidiz\$3 oxidation) same (polymer\$4 polyimide plastic) same (ozone O3 "O.sub.3")) same capillary same (cover\$3 coat\$3 clad\$4 skin shell casing protect\$4))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/16 17:19
-	3	"05232085"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/05/18 05:06
-	5	("1025866").PN.	JPO; DERWENT	2003/06/01 01:27
-	122	"25866"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/01 01:27
-	3	"025866"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/01 01:27
-	3	"01025866"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/06/01 01:59
-	0	"401025866"	JPO; DERWENT	2003/06/01 01:59
-	0	"JP401025866"	JPO; DERWENT	2003/06/01 02:00

-	1	"JP62180026"	JPO; DERWENT USPAT	2003/06/01 02:00
-	1	1025866.URPN.	USPAT	2003/06/01 02:01
-	1	((remov\$3 ash\$ burn\$3 strip\$4) near polymer\$6 with (ozone O3 "O.sub.3")) and capillary	USPAT	2003/12/29 16:57
-	1	((remov\$3 ash\$ burn\$3 strip\$4) near polymer\$6 with (ozone O3 "O.sub.3")) and glass near tub\$3	USPAT	2003/12/29 17:00
-	138	(remov\$3 ash\$ burn\$3 strip\$4) with polymer\$6 with (ozone O3 "O.sub.3")	USPAT	2003/12/29 16:42
-	3	((remov\$3 ash\$ burn\$3 strip\$4) with polymer\$6 with (ozone O3 "O.sub.3")) and capillary	USPAT	2003/12/29 16:42
-	5	((remov\$3 ash\$ burn\$3 strip\$4) with polymer\$6 with (ozone O3 "O.sub.3")) and glass near tub\$3	USPAT	2003/12/29 16:42
-	8	((remov\$3 ash\$ burn\$3 strip\$4) with polymer\$6 with (ozone O3 "O.sub.3")) and capillary) (((remov\$3 ash\$ burn\$3 strip\$4) with polymer\$6 with (ozone O3 "O.sub.3")) and glass near tub\$3)	USPAT	2003/12/29 16:43
-	25	(remov\$3 ash\$ burn\$3 strip\$4) near polymer\$6 with (ozone O3 "O.sub.3")	USPAT	2003/12/29 16:56
-	66	(remov\$3 ash\$ burn\$3 strip\$4) near polymer\$6 same (ozone O3 "O.sub.3")	USPAT	2003/12/29 17:00
-	0	((remov\$3 ash\$ burn\$3 strip\$4) near polymer\$6 same (ozone O3 "O.sub.3")) not (((remov\$3 ash\$ burn\$3 strip\$4) near polymer\$6 with (ozone O3 "O.sub.3"))) and capillary	USPAT	2003/12/29 17:00
-	3	((remov\$3 ash\$ burn\$3 strip\$4) near polymer\$6 same (ozone O3 "O.sub.3")) not (((remov\$3 ash\$ burn\$3 strip\$4) near polymer\$6 with (ozone O3 "O.sub.3"))) and glass near tub\$3	USPAT	2003/12/29 16:57
-	350	(remov\$3 ash\$ burn\$3 strip\$4) with polymer\$6 same (ozone O3 "O.sub.3")	USPAT	2004/01/06 04:50
-	9	((remov\$3 ash\$ burn\$3 strip\$4) with polymer\$6 same (ozone O3 "O.sub.3")) and capillary	USPAT	2003/12/29 17:00
-	12	((remov\$3 ash\$ burn\$3 strip\$4) with polymer\$6 same (ozone O3 "O.sub.3")) and glass near tub\$3	USPAT	2003/12/29 17:00
-	21	((remov\$3 ash\$ burn\$3 strip\$4) with polymer\$6 same (ozone O3 "O.sub.3")) and capillary) (((remov\$3 ash\$ burn\$3 strip\$4) with polymer\$6 same (ozone O3 "O.sub.3")) and glass near tub\$3)	USPAT	2003/12/29 17:01
-	41	((remov\$3 ash\$ burn\$3 strip\$4) near polymer\$6 same (ozone O3 "O.sub.3")) not (((remov\$3 ash\$ burn\$3 strip\$4) near polymer\$6 with (ozone O3 "O.sub.3")) and glass near tub\$3)	USPAT	2003/12/29 17:09
-	4307	(remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) with (organic polymer\$6) same (ozone O3 "O.sub.3")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 04:52
-	941	(remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) near (organic polymer\$6) with (ozone O3 "O.sub.3")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 05:38
-	784	("0.5%" "5.percent." "10%" "10.percent.") near (ozone O3 "O.sub.3")	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 04:56

-	0	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) near (ozone O3 "O.sub.3")) and ("0.5%" "5.percent." "10%" "10.percent.") near (ozone O3 "O.sub.3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 04:56
-	0	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) near (ozone O3 "O.sub.3")) and ("0.5%" "5.percent." "10%" "10.percent.") adj (ozone O3 "O.sub.3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 04:56
-	112	("0.5%" "5.percent." "10%" "10.percent.") adj (ozone O3 "O.sub.3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 05:29
-	492	((("0.5%" "5.percent." "10%" "10.percent.") near (ozone O3 "O.sub.3")) and ("% "by volume" near (ozone O3 "O.sub.3")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 12:20
-	10	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) near (ozone O3 "O.sub.3")) and ("% "by volume" near (ozone O3 "O.sub.3")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 05:37
-	0	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) near (ozone O3 "O.sub.3")) and ("% "by volume" with (ozone O3 "O.sub.3")) not (((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) near (ozone O3 "O.sub.3")) and ("% "by volume" near (ozone O3 "O.sub.3"))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 05:36
-	0	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) near (ozone O3 "O.sub.3")) and ("% "by volume" same (ozone O3 "O.sub.3")) not (((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) near (ozone O3 "O.sub.3")) and ("% "by volume" near (ozone O3 "O.sub.3"))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 12:20
-	492	((("0.5%" "5.percent." "10%" "10.percent.") near (ozone O3 "O.sub.3")) and ("% "by volume" adj (ozone O3 "O.sub.3")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 05:36
-	165	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) near (organic polymer\$6) with (ozone O3 "O.sub.3")) and ("% "by volume" near (ozone O3 "O.sub.3")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 05:39
-	165	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) near (organic polymer\$6) with (ozone O3 "O.sub.3")) and ("% "by volume" adj (ozone O3 "O.sub.3")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 05:38
-	67	(remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) near (organic polymer\$6) near (ozone O3 "O.sub.3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 05:38
-	11	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) near (organic polymer\$6) near (ozone O3 "O.sub.3")) and ("% "by volume" near (ozone O3 "O.sub.3")))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 05:43
-	1	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) near (organic polymer\$6) near (ozone O3 "O.sub.3")) and ("% "by volume" near (ozone O3 "O.sub.3")) not (((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) near (ozone O3 "O.sub.3")) and ("% "by volume" near (ozone O3 "O.sub.3"))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/06 05:39

-	885	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) with (ozone O3 "O.sub.3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 05:42
-	147	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) with (ozone O3 "O.sub.3")) and ("% "by volume" near (ozone O3 "O.sub.3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 05:41
-	11	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) near (organic polymer\$6) near (ozone O3 "O.sub.3")) and ("% "by volume" with (ozone O3 "O.sub.3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 05:45
-	11	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) near (organic polymer\$6) near (ozone O3 "O.sub.3")) and ("% "by volume" same (ozone O3 "O.sub.3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 05:44
-	147	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) with (ozone O3 "O.sub.3")) and ("% "by volume" with (ozone O3 "O.sub.3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 05:46
-	147	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) with (ozone O3 "O.sub.3")) and ("% "by volume" adj (ozone O3 "O.sub.3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 05:46
-	64	((remov\$3 ash\$ decompos\$3 burn\$3 strip\$4) adj (organic polymer\$6) near (ozone O3 "O.sub.3"))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 12:22
-	7	(US-5762755-\$ or US-5454901-\$ or US-4857382-\$ or US-4761298-\$ or US-6503405-\$ or US-6497925-\$).did. or (GB-2287419-\$).did.	USPAT; USPAT; DERWENT	2004/01/06 12:19
-	2	(US-5454901-\$ or US-6497925-\$).did.	USPAT	2004/01/06 12:20
-	1	(US-6124154-\$).did.	USPAT	2004/01/06 12:20
-	1	(US-6124154-\$).did.	USPAT	2004/01/06 12:20
-	8	((US-5762755-\$ or US-5454901-\$ or US-4857382-\$ or US-4761298-\$ or US-6503405-\$ or US-6497925-\$).did. or (GB-2287419-\$).did.) ((US-5454901-\$ or US-6497925-\$).did.) ((US-6124154-\$).did.) ((US-6124154-\$).did.)	US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/01/06 12:22

L Number	Hits	Search Text	DB	Time stamp
1	25	(US-6174337-\$ or US-6489112-\$ or US-5085757-\$ or US-6537433-\$ or US-6355198-\$ or US-5586205-\$ or US-5314723-\$ or US-4902323-\$ or US-6413827-\$ or US-6242165-\$ or US-5994232-\$ or US-6508979-\$ or US-6184119-\$ or US-6497925-\$ or US-5454901-\$ or US-6124154-\$ or US-6503405-\$ or US-5762755-\$ or US-4857382-\$ or US-4761298-\$).did. or (US-20020148728-\$).did. or (JP-01025866-\$ or JP-60143827-\$).did. or (US-6443078-\$ or GB-2287419-\$).did.	USPAT; US-PGPUB; JPO; DERWENT	2004/01/07 12:36
2	2	((US-6174337-\$ or US-6489112-\$ or US-5085757-\$ or US-6537433-\$ or US-6355198-\$ or US-5586205-\$ or US-5314723-\$ or US-4902323-\$ or US-6413827-\$ or US-6242165-\$ or US-5994232-\$ or US-6508979-\$ or US-6184119-\$ or US-6497925-\$ or US-5454901-\$ or US-6124154-\$ or US-6503405-\$ or US-5762755-\$ or US-4857382-\$ or US-4761298-\$).did. or (US-20020148728-\$).did. or (JP-01025866-\$ or JP-60143827-\$).did. or (US-6443078-\$ or GB-2287419-\$).did.) and (ozone "O.sub.3") near heat\$3	USPAT; US-PGPUB; JPO; DERWENT	2004/01/07 12:43
3	2	((US-6174337-\$ or US-6489112-\$ or US-5085757-\$ or US-6537433-\$ or US-6355198-\$ or US-5586205-\$ or US-5314723-\$ or US-4902323-\$ or US-6413827-\$ or US-6242165-\$ or US-5994232-\$ or US-6508979-\$ or US-6184119-\$ or US-6497925-\$ or US-5454901-\$ or US-6124154-\$ or US-6503405-\$ or US-5762755-\$ or US-4857382-\$ or US-4761298-\$).did. or (US-20020148728-\$).did. or (JP-01025866-\$ or JP-60143827-\$).did. or (US-6443078-\$ or GB-2287419-\$).did.) and (ozone "O.sub.3") near heat\$3	USPAT; US-PGPUB; JPO; DERWENT	2004/01/07 13:35
4	2	((US-6174337-\$ or US-6489112-\$ or US-5085757-\$ or US-6537433-\$ or US-6355198-\$ or US-5586205-\$ or US-5314723-\$ or US-4902323-\$ or US-6413827-\$ or US-6242165-\$ or US-5994232-\$ or US-6508979-\$ or US-6184119-\$ or US-6497925-\$ or US-5454901-\$ or US-6124154-\$ or US-6503405-\$ or US-5762755-\$ or US-4857382-\$ or US-4761298-\$).did. or (US-20020148728-\$).did. or (JP-01025866-\$ or JP-60143827-\$).did. or (US-6443078-\$ or GB-2287419-\$).did.) and (ozone "O.sub.3") with heat\$3 not (((US-6174337-\$ or US-6489112-\$ or US-5085757-\$ or US-6537433-\$ or US-6355198-\$ or US-5586205-\$ or US-5314723-\$ or US-4902323-\$ or US-6413827-\$ or US-6242165-\$ or US-5994232-\$ or US-6508979-\$ or US-6184119-\$ or US-6497925-\$ or US-5454901-\$ or US-6124154-\$ or US-6503405-\$ or US-5762755-\$ or US-4857382-\$ or US-4761298-\$).did. or (US-20020148728-\$).did. or (JP-01025866-\$ or JP-60143827-\$).did. or (US-6443078-\$ or GB-2287419-\$).did.) and (ozone "O.sub.3") near heat\$3)	USPAT; US-PGPUB; JPO; DERWENT	2004/01/07 13:36

5	5	((US-6174337-\$ or US-6489112-\$ or US-5085757-\$ or US-6537433-\$ or US-6355198-\$ or US-5586205-\$ or US-5314723-\$ or US-4902323-\$ or US-6413827-\$ or US-6242165-\$ or US-5994232-\$ or US-6508979-\$ or US-6184119-\$ or US-6497925-\$ or US-5454901-\$ or US-6124154-\$ or US-6503405-\$ or US-5762755-\$ or US-4857382-\$ or US-4761298-\$).did. or (US-20020148728-\$).did. or (JP-01025866-\$ or JP-60143827-\$).did. or (US-6443078-\$ or GB-2287419-\$).did.) and (ozone "O.sub.3") same heat\$3 not (((US-6174337-\$ or US-6489112-\$ or US-5085757-\$ or US-6537433-\$ or US-6355198-\$ or US-5586205-\$ or US-5314723-\$ or US-4902323-\$ or US-6413827-\$ or US-6242165-\$ or US-5994232-\$ or US-6508979-\$ or US-6184119-\$ or US-6497925-\$ or US-5454901-\$ or US-6124154-\$ or US-6503405-\$ or US-5762755-\$ or US-4857382-\$ or US-4761298-\$).did. or (US-20020148728-\$).did. or (JP-01025866-\$ or JP-60143827-\$).did. or (US-6443078-\$ or GB-2287419-\$).did.) and (ozone "O.sub.3") near heat\$3) (((US-6174337-\$ or US-6489112-\$ or US-5085757-\$ or US-6537433-\$ or US-6355198-\$ or US-5586205-\$ or US-5314723-\$ or US-4902323-\$ or US-6413827-\$ or US-6242165-\$ or US-5994232-\$ or US-6508979-\$ or US-6184119-\$ or US-6497925-\$ or US-5454901-\$ or US-6124154-\$ or US-6503405-\$ or US-5762755-\$ or US-4857382-\$ or US-4761298-\$).did. or (US-20020148728-\$).did. or (JP-01025866-\$ or JP-60143827-\$).did. or (US-6443078-\$ or GB-2287419-\$).did.) and (ozone "O.sub.3") with heat\$3 not (((US-6174337-\$ or US-6489112-\$ or US-5085757-\$ or US-6537433-\$ or US-6355198-\$ or US-5586205-\$ or US-5314723-\$ or US-4902323-\$ or US-6413827-\$ or US-6242165-\$ or US-5994232-\$ or US-6508979-\$ or US-6184119-\$ or US-6497925-\$ or US-5454901-\$ or US-6124154-\$ or US-6503405-\$ or US-5762755-\$ or US-4857382-\$ or US-4761298-\$).did. or (US-20020148728-\$).did. or (JP-01025866-\$ or JP-60143827-\$).did. or (US-6443078-\$ or GB-2287419-\$).did.) and (ozone "O.sub.3") near heat\$3)))	USPAT; US-PGPUB; JPO; DERWENT	2004/01/07 13:38
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